横須賀基地空席広報		広報番号:	SRFJRMC-104-09	
VACANCY ANNOUNCEMENT		募集締切日: Closing Date	18 Jun 09 1st Cut-off: 7 May 09 2nd Cut-off: 28 May 09	
		発行日: Date of Issue	16 Apr 09	
1.職種名 Job title (等級 Grade _6 _ / 語学等級 LAD _3 _) Engineering Technician (Materials), #384 [エンジニアリング専門職 (材料)] 受諾可能な下位等級 Acceptable Trainee Level: 1-4 図事務系 □技能系 □保安系 □医療系 Administrative Blue Collar Trade Security Medical 2.部隊 Activity	募集人数 No. of Recruitment 2名	□ 現 MLC/II Current MLC/IH. □ 現 MLC/II Current MLC/IH. □ 現 MLC/II Current MLC/II	Area of Consideration HA 従業員(部隊内) A Employee within Activity HA 従業員(通勤圏内) A Employee in commuting distance HA 従業員(全在日米軍) HA Employee Japan Wide Base Applicant	
U. S. Naval Ship Repair Facility, Yokosuka & Japan Regional Maintenance Center, Yokosuka, Japan Quality Assurance Office (C-130) CWP/PQA Inspection Division (C-133) QA/PQA Hull Inspection Branch (C-133.2) 勤務場所 Working Place: 横須賀市 泊町 Tomari-cho, Yokosuka 3.勤務時間Work Schedule (週_40_時間制hrww) 勤務日 Work Days: 月曜日 - 金曜日 Mon-Fri 勤務時間・休憩 Work Hours/Recess Period: 08:00 - 16:45/12:00 - 12:45 □ 夜勤 Night Shift □ 残業 Overtime □ 出張 Business Travel			5.雇用の種類 Type of Employment MLC IHA	
6.職務内容 Duties See attached sheet. 7.資格要件/身体条件 Qualification/Physical Requirements				
a. One year of specialized technical or administrative work experience equivalent at 1-5 level in the related work. If applicant does not have such specialized experience, possession of Master's Degree in a related field may qualify him/her at 1-6 level. b. Must possess certifications of National Association of Corrosion Engineers (NACE) Level 1 or NAVSEA Basic Paint Inspector				

- b. Must possess certifications of National Association of Corrosion Engineers (NACE) Level 1 or NAVSEA Basic Paint Inspector (NBPI); NACE International Shipboard Corrosion Assessment Training (S-CAT); and NAVSEA Cableway Inspector.
- Knowledge of engineering principles, techniques, methods, and precedents gained through technical experience in the materials field.
- d. Knowledge of inspection and Quality Assurance matters related to tank and void maintenance project management.
- e. Skill in operating personal computer such as MS Word, Excel, Access, etc.
- f. Ability to schedule/conduct tests/inspections and to resolve technical engineering problems by coordinating with other engineers/technicians.
- g. Ability to conduct detailed technical reviews of Technical Work Documents/other related documents for technical accuracy.
- h. Ability to implement the SRF-JRMC Tank and Void Corrosion Control Assessment and Maintenance Program.
- i. Ability to speak, read, and write English at advanced proficiency level (LAD-3) and Japanese at native proficiency level.
- *An applicant who does not fully meet the qualifications stated above may be considered at a lower grade level as below: (Note) Certifications stated in b. above are not required at 1-5 and 1-4 levels.
- 1-5: a. One year of clerical, technical, or administrative work experience equivalent at 1-4 level in the related work. If applicant does not have such work experience, completion of 4-years college/university in a related field may qualify him/her at 1-5 level.
- 1-4: a. One year of clerical, technical, or administrative work experience in any field. If applicant does not have such work experience, completion of 4-years college/university in any field may qualify him/her at 1-4 level.
- *A handicapped applicant may be accepted, depending upon the degree and kind of disability

英語力 English Language Proficiency: □必要なし None □初級 Basic □中級 Intermediate 図上級 Advanced □特段の能力 Exceptional			
学歷 Educational Background: NA	免許証/修了証 License/Certificate Required:7/8 欄参照 See bl	ocks 7 & 8	
8.提出するもの Applic	eation and Associated Documents	職務状況 Working Condition	
写し (これらの証明書は1-5等級あるいに certifications of NACE Level I or NBPI, S-CAT a not required at 1-5 and 1-4 levels)	rk Experience se		
applicant, copy of Alien Registration and Passport			
9. 応募書類提出先 Office to Submit			
郵送/提出して下さい。 募集締切日必着。(I 0600時より、午後0600時まで提出可 Employees versus Off Base Applicants. Ple	員)では、提出先が違います。上記必要提出物をお間違え IRO 日本人雇用課ゲート事務所カウンター下の応募用紙携 能です。) Office to submit is different for Current ML ase ensure to submit required application documents to tl date of the Vacancy Announcement. (Application Drop B)600 to 1800 at night.):	是出箱へは午前 C/IHA ne right office.	
	C/IHA 従業員のみの場合、外部(非従業員)からの応募書 rea or Consideration" above shows "Current MLC/IHA emj		
1. 内部 (現 MLC/IHA 従業員) 提出先 Cur 〒238-0001 神奈川県横須賀市泊町 1 番地, Box 米海軍横須賀基地日本人雇用課 (N132) 内線/Extension 243-8152	rent MLC/IHA Employees must submit to: 22 〒238-0001 1 banchi Tomari-cho, Yokosuka, Box 22 COMNAVFJORJAPAN, Human Resources Office (HF JN Employment Division (N132)	RO) Yokosuka	
,	頼ビル4階 〒238-0011 Murase-Bldg. 4F, 1-6 Yonegahama-d	Japanese	

PD is accurate and current. Certified by Activity: ha **PD No.:** SRFJRMC-133.2-004 応募要項を満たしていない場合、選考の対象になりません。 Incomplete applications will not be considered. 提出された応募書類はお返ししません。 Submitted applications will not be returned.

SRFJRMC, Manpower Division (Code 1160),

軍電 (DSN) 243-4553/243-4554

募集部隊担当者 Activity POC:

10. 事務処理欄 For Official Use

Ms. Satomi/Ms. Imaizumi

(4/9)mm4/13 ms 4/14

1. Assumes the responsibilities of a Tank Super Inspector (TSI) specified in NAVSEA Tech Pub T-9630-AB-MMD-010 Corrosion Control Assessment and Maintenance Manual (CCAMM) and NSTM Ch 631-11.6.

The TSI is the primary SRF-JRMC point of contact for all Inspections and Quality Assurance matters related to tank and void maintenance project management, and coordinates the many facets of tests and inspections relating to tank and void work to arrive at mutually satisfactory approaches and solutions to difficult and technical engineering problems.

The TSI is responsible to ensure that the wide array of difficult tank and void related inspections in the specialized trade areas of Structural, Hull, Sea Chests, Sounding Tubes, Piping, Piping supports, Mechanical/Valves, Electrical/Electronic Tank Level Indicators (TLIs), Passive and Active Cathodic Protection Systems, vents/overflows, desiccant for dry tanks, Cabling, and Preservation are performed in accordance with applicable technical requirements, results are correctly documented using the Corrosion Control Information Management System (CCIMS), all required repairs of tanks and voids have been completed satisfactorily, surface preparations, paint application and paint curing were completed in accordance with technical requirements, and applicable testing required for recertification of the tank or void is complete and reviewed prior to closeout of the tank or void, or a Departure From Specification (DFS) for non-nuclear systems has been submitted and approved as necessary. (40%)

For tasks 2 through 4, assumes the Quality Assurance Inspection role for In-House Work, and the Contractor Oversight role for contracted work along with the associated duties and responsibilities for the following areas related to tanks and voids: Structural, Hull, Sea Chests, Sounding Tubes, Piping, Piping supports, Mechanical/Valves, Electrical/Electronic Tank Level Indicators (TLIs), Passive and Active Cathodic Protection Systems, vents/overflows, desiccant for dry tanks, Cabling, and Preservation.

2. Performs detailed technical reviews of Technical Work Documents (TWD) and Coating Application Product Summary (CAPS) sheets - Performs opening reviews of TWD/CAPS sheets as assigned to assure critical design elements are correctly addressed, and all data and Objective Quality Evidence (OQE) generated will support work recertification. Performs closing reviews of TWD/CAPS sheets as assigned to assure technical accuracy and satisfactory OQE exists for record history.

TSI independently selects, interprets and applies standard technical guidelines when performing QA inspections of critical inspection/certification attributes, including critical coating inspections, to ensure all work inspected meets the requirements set forth in the latest applicable plans, specifications and directives of higher authority as stated in the TWD/CAPS sheets, with minimal technical supervision from higher authority. The TSI is expected to seek guidance to supervisor and/or other senior engineering technicians for new and/or unusual situations identified during tank and void inspections.

Coordinates with other Design Division engineers/technicians to ensure that OQE is properly documented as specified in the Joint Fleet Maintenance Manual (JFMM) Vol.V, the CCAM manual, the CCIMS program and as specifically requested by the Technical Work Document (TWD), and that technical engineering problems related to tank and void maintenance are resolved using mutually satisfactory approaches and solutions.

Ensures all personnel use only Test, Measurement and Diagnostic Equipment (TMDE) (i.e., measuring devices, instruments, inspection tools, gauges, jigs or fixtures), which have current calibration stickers/records attached or available, for production, acceptance and testing. Uncalibrated/untested TMDE will be tagged and removed from service immediately.

Witnesses and verifies testing and inspections as specified by the TWD/CAPS Sheet, and immediately informs supervisors of unsatisfactory test results.

Supports QA audits, and conducts assigned in-process surveillances of both in-shop and contractor work and coordinates corrective actions to ensure compliance with specifications. (25%)

- 3. Implements the SRF-JRMC Tank and Void Corrosion Control Assessment and Maintenance Program per NAVSEA Tech Pub T-9630-AB-MMD-010 Corrosion Control Assessment and Maintenance Manual (CCAMMS) and NSTM Ch 631-11.6. (20%)
- 4. Schedules and conducts tank and void non intrusive inspections and assessments utilizing the Insertable Stalk Imaging System (ISIS) and related Corrosion Detection Algorithm (CDA) software provided by NAVSEA 04RS and 05P2 to quantify and assess tank and void coating conditions and corrosion damage on U.S. Navy ships and submarines, and ensures that inspection results are properly documented using the Corrosion Control Information Management System (CCIMS). Schedules and conducts periodic Audits and Surveillances on the Contractors' Tank and Void Corrosion Control Assessment and Maintenance Program per NAVSEA Tech Pub T-9630-AB-MMD-010 Corrosion Control Assessment and Maintenance

Manual (CCAMMS) and NSTM Ch 631-11.6. Reports corrective actions when required, and evaluates responses for adequacy. (10%)

5. Performs other duties as assigned. (5%)

The Target Level is applicable to an individual who obtains and maintains the following certifications: 1) National Association of Corrosion Engineers (NACE) Level I or NAVSEA Basic Paint Inspector (NBPI); 2) NACE International Shipboard Corrosion Assessment Training (S-CAT); 3) NAVSEA Cableway Inspector.